Inamul Hassan Shaik

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EDUCATION

Nxtwave Disruptive Technologies	**Aug '21- July '22**

Industry Ready Certification in Full-stack Development

RGUKT AP IIIT - Kadapa, Andhra Pradesh	**2022**

B.tech - CSE, 7.6

RGUKT AP IIIT - Kadapa, Andhra Pradesh	**2017**

Intermediate - MPC, 8.0

ZPHS High School -Laddagiri, Andhra Pradesh	**2015**

Secondary School Of Certificate, 10.0

SKILLS

Frontend   : HTML, CSS, Bootstrap, JavaScript, React.js
Backend   : Express.js, Node.js
Databases : SQLite
Languages : Python, Java, C

CERTIFICATIONS

React.js : https://certificates.ccbp.in/intensive/react-js?id=UXPBYDWFRV
Node.js : https://certificates.ccbp.in/intensive/node-js?id=VSTTFKCCFK
SQL   : https://certificates.ccbp.in/intensive/introduction-to-databases?id=WCARUFHJQR
JS   : https://certificates.ccbp.in/intensive/javascript-essentials?id=YYERHMJQKD
Python : https://certificates.ccbp.in/intensive/programming-foundations?id=FZLCIILHYK

PROJECTS

Crypto-Hunt   **LiveSite**
Implemented Crypto-Hunt application which is a real time tool to see the crypto-currency trends where users can instantly login with google or with email and see the list of crypto-currencies, the graphs representing the historic data and currencies can be added to persistent watchlist to have a quick-access. Features like rending-items, filtering, searching are included.
Technologies used: *ReactJS, TypeScript, Material-UI, Firebase, React-chartjs.*

Nxt Watch   **LiveSite** {**sample-credentials: rahul // rahul@2021** }
Implemented Nxt Watch application which is a clone for YouTube where users can log in and can see a list of videos like Trending, Gaming, Saved videos, and also can search videos and view specific video details, and users can toggle the theme (Light/Dark).
Technologies used: *ReactJS*

Entertainment-Hub   **LiveSite**
Implemented Entertainment-Hub application which is a real time tool to explore movies and tv-series where users can see a huge collection of movies & TV-series, and the respective details like rating, description, dates, cast, trailer-links, etc.
Technologies used: *ReactJS, TypeScript, Material-UI.*